

<b>Notice of References Cited</b>	Application No. <b>08/702,114</b>	Applicant(s) <b>IBEA ET AL.</b>	
	Examiner <b>ANISH GUPTA</b>	Group Art Unit <b>1811</b>	Page 1 of 1

**U.S. PATENT DOCUMENTS**

*	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
x	A	4,622,312	11-11-86	FELIX ET AL.	514 12
x	B	5,065,748	11-19-91	BERCU	128 630
	C	5,061,690	10-29-91	KANN ET AL.	514 12
	D	4,870,054	09-26-89	RECKER	514 12
	E	5,597,797	01-28-97*	CLARK	514 12
	F		* FILING DATE 11-19-93	----	----
	G			----	
	H				
	I				
	J				
	K				
	L				
	M				

**FOREIGN PATENT DOCUMENTS**

*	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
x	U Gaudreau et al., "Affinity of Human Growth Hormone-Releasing Factor (1-29)NH <sub>2</sub> Analogues for GRF Binding Sites in Rat Adenopituitary", J. Med. Chem., Vol. 35, pp. 1864-1869.	1992
x	V Coy et al., "DIFFERENTIAL EFFECTS OF N-TERMINAL MODIFICATION ON THE BIOLOGICAL POTENCIES OF GROWTH HORMONE RELEASEING FACTOR ANALOGUES WITH VARYING CHAIN LENGTHS", J. Med. Chem., Vol. 30, pp. 219-222.	1987
	W	
	X	

\* A copy of this reference is not being furnished with this Office action.  
(See Manual of Patent Examining Procedure, Section 707.05(a).)